Closing Remarks

Workshop on Machine Learning for Analysis of High Energy Cosmic Particles

Organizing committee

Frank Schroeder
Spencer Axani
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Marcos Santander
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Workshop summary

84 registered participants (equal representation in-person/remote) from 12 countries in 5 continents

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36 talks (22 in-person, 14 remote).
Two great overview talks, thanks Federica and Jonas.

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Gamma-Ray Observatories

12 talks (300 mins)

CTAO, IceACT, Veritas, SWGO, HAWC

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Neutrino Detectors

10 talks (275 mins)

IceCube, RNO-G,
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<u>Gamma-Ray Observatories</u>	<u>Neutrino Detectors</u>	<u>Ultra-High-Energy Cosmic-Ray Detectors</u>
12 talks (300 mins)	10 talks (275 mins)	13 talks (315 mins)
CTAO, IceACT, Veritas, SWGO, HAWC	IceCube, RNO-G, GRAND, KamLAND	PAO, TA, JEM-EUSO, RET, IceTop/Gen2, HAWC

Proceedings on Zenodo

Slides and Abstracts will be uploaded to Zenodo, an open-access proceeding of this workshop:
https://zenodo.org/communities/ml-workshop-bartol2025

After the workshop, we will contact you via email to confirm slides and abstract.

Your contribution will get a DOI, which can be cited.

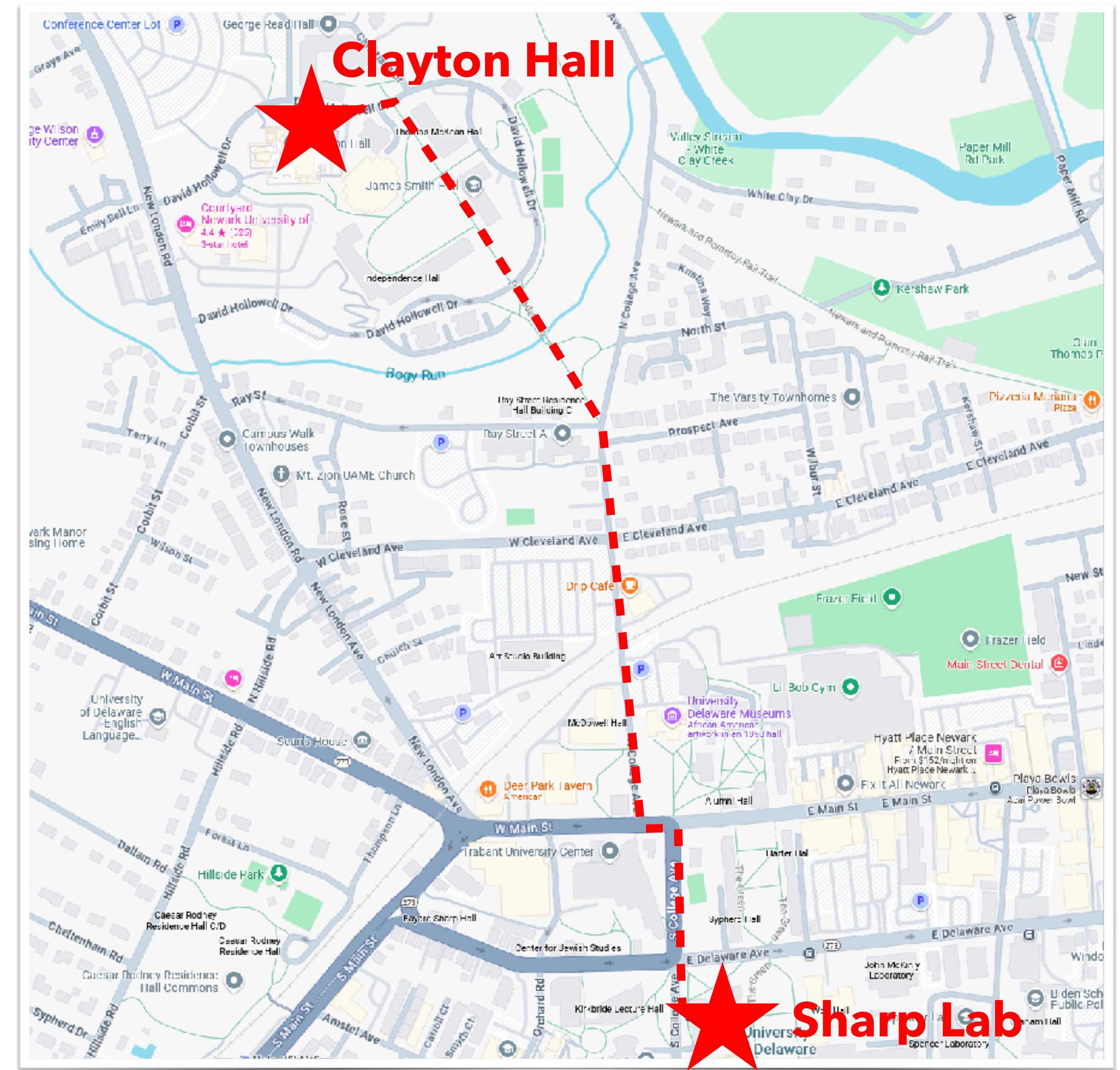# *Acknowledgements*

Friday followup meetings

IceCube followup meeting:
- Friday, 9am in Sharp Lab, room 215

Radio followup:
- Friday, 9am in Sharp Lab, room 251

Light breakfast + coffee
available from 8:30 - 9:00am

Thank you for joining!
Safe travels home

Pre-survey

Post-survey